(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

_	
Land Office	Santa l'e
Lease No.	077107
Unit Mic	bener "A"

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL				<u>AFREIN</u>
NOTICE OF INTENTION TO CHANGE	PLANS		PORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO TEST WA	TER SHUT-OFF	1	PORT OF SHOOTING OR ACI	DIZING
NOTICE OF INTENTION TO RE-DRILL	L OR REPAIR WELL	1	PORT OF ALTERING CASING.	
NOTICE OF INTENTION TO SHOOT O	OR ACIDIZE		ORT OF RE-DRILLING OR R	EPAIR
NOTICE OF INTENTION TO PULL OR	ALTER CASING	77-77	ORT OF ABANDONMENT	- n-areleann ai-
NOTICE OF INTENTION TO ABANDON	WELL	Water Fre	WELL HISTORY	
	·····			X
(INDICA	ATE ABOVE BY CHECK MARK	NATURE OF REPORT, NO	TICE, OR OTHER DATA)	
		June	30,	19 61
Vell No. 5 is locat	ted 1340 ft from	N line and 3	6 (E)	, 19 <u></u>
l.S. Section 31	/MCJ 59		it. from	ne of sec. 31
(1/4 Sec. and Sec. No.)		Range)	M.M.P.M. (Meridian)	A STATE OF THE PARTY OF THE PAR
esia Dakota	San Juan		/_	orti
(Field)		Subdivision)	(State of Te	
he elevation of the dominal	0 . 1 .		\ \M	A STATE OF THE STA
he elevation of the derrick	noor above sea leve	el is <u>5059</u> ft.		6 1961
	DFTAII	S OF WORK	ال ا	F.P. 1901
ate names of and expected depths to	objective sandarah	S OF WORK	· (4)	المراجع المحاجرات
tate names of and expected depths to	ing points, and all oth	, weights, and lengths o er important proposed	f proposed casings; indicate	mudding jobs, cement-
- 24 -61 C.O.T.D. 5700' 634-6662,6671-6679 vi	· Water fractu	red Dakota "B	DESTORATE A 100	amount a filippe con
694-6662;6671-6679 vi 000#, ave to pe 3600-	th 72,200 gal w	ster and 52.00	Of many and on	40 TO 10 10 10 10 10 10 10 10 10 10 10 10 10
	3000-3900f. In 1	3.5 BPm. Plus	15 4800 est. k	the same of
war, ave at per 3000-			no Gerr 4 B	Author - 5 01
Send 1 of 30 halls				
est 1 of 30 balls.	Maria			
end 1 of 30 balls. 25-61 C.O.T.D. 6700'	. Water fractu	red Dekote "A"	perforated int	ervals 6543-659
end 1 of 30 balls. -25-61 C.O.T.D. 6700'	. Water fractu	red Dekote "A"	perforated int	ervals 6563-655 r 4000#, avg
end 1 of 30 balls. -25-61 C.O.T.D. 6700' 567-6601 with 68,586 g pating pr 3600-3200-3	. Water fractures and with the second	red Dekota "A' 2000# sand. I 1 & 18 BPM. F	perforated int DP 1900#, max p lush 5754 gal.	r 4000#, avg
end 1 of 30 balls. -25-61 C.O.T.D. 6700' -27-6601 with 68,586' 	Water fracture and hospital water and hospital water and hospital and	red Dekota "A' 2000# send. I 21 & 18 BPM. F	perforated int DP 1900#, max p lush 5754 gal.	r 4000#, avg
end 1 of 30 balls. -25-61 C.O.T.D. 6700' -27-6601 with 68,586' 	Water fracture and hospital water and hospital water and hospital and	red Dekota "A' 2000# send. I 21 & 18 BPM. F	perforated int DP 1900#, max p lush 5754 gal.	r 4000#, avg
end 1 of 30 balls25-61 C.O.P.D. 6700' -37-6601 with 68,586	Water fracture and hospital water and hospital water and hospital and	red Dekota "A' 2000# send. I 21 & 18 BPM. F	perforated int DP 1900#, max p lush 5754 gal.	r 4000#, avg
end 1 of 30 balls. -25-61 C.O.T.D. 6700' -27-6601 with 68,586' 	Water fracture and hospital water and hospital water and hospital and	red Dekota "A' 2000# send. I 21 & 18 BPM. F	perforated int DP 1900#, max p lush 5754 gal.	r 4000#, avg
end 1 of 30 balls. 25-61 C.O.T.D. 6700 267-6601 with 65,585 pating pr 3600-3200- drope of 8 balls. 26-61 Total Depth 66 stervals 6472-6432;646 stimm pressure 3600- BFM. Finsh 5700 gall	. Water fractured water and hose to the second of the seco	red Dakota "A" 2000# sand. I 1 & 18 BFM. F 200'. Water f 2000 gal water 2700-3100-29 1 drop of 40	parforated int DP 1900, max p lush 5754 gal. ractured Graner and 40,000 ass 00-3400 Inject balls.	stages - stages - sperforated M. HDP 1600#, Lion rate
end 1 of 30 balls. 25-61 C.O.T.D. 6700 267-6601 with 65,585 pating pr 3600-3200- drope of 8 balls. 26-61 Total Depth 66 stervals 6472-6432;646 stimm pressure 3600- BFM. Finsh 5700 gall	. Water fractured water and hose to the second of the seco	red Dakota "A" 2000# sand. I 1 & 18 BFM. F 200'. Water f 2000 gal water 2700-3100-29 1 drop of 40	parforated int DP 1900, max p lush 5754 gal. ractured Graner and 40,000 ass 00-3400 Inject balls.	stages - stages - sperforated M. HDP 1600#, Lion rate
25-61 C.O.T.D. 6700 27-6601 with 65,585 yeting pr 3600-3200-3200-3200-3200-3200-3200-3200-	Water fracture and Model of the second of th	red Dakota "A" 2000# sand. I 1 & 18 BFM. F 200'. Water f 2000 gal water 2700-3100-29 1 drop of 40	parforated int DP 1900, max p lush 5754 gal. ractured Graner and 40,000 ass 00-3400 Inject balls.	stages - stages - sperforated M. HDP 1600#, Lion rate
end 1 of 30 balls. 25-61 C.O.T.D. 6700 27-6601 with 65,585 yeting pr 3600-3200- drope of 8 balls. 20-61 Total Depth 67 tervals 6472-6432; 640 sinus pressure 36008 BFM. Flush 5700 gall understand that this plan of work m	Water fracture and Model of the second of th	red Dakota "A" 2000# sand. I 1 & 18 BFM. F 200'. Water f 2000 gal water 2700-3100-29 1 drop of 40	parforated int DP 1900, max p lush 5754 gal. ractured Graner and 40,000 ass 00-3400 Inject balls.	stages - stages - sperforated M. HDP 1600#, Lion rate
end 1 of 30 balls. -25-61 C.O.T.D. 6700'	Water fracture and Model of the second of th	red Dakota "A" 2000# sand. I 1 & 18 BFM. F 200'. Water f 2000 gal water 2700-3100-29 1 drop of 40	parforated int DP 1900, max p lush 5754 gal. ractured Graner and 40,000 ass 00-3400 Inject balls.	stages - stages - sperforated M. HDP 1600#, Lion rate
### 1 of 30 balls. ##################################	Water fracture and Model water and water approved in water water and the Company was all the Company	red Dakota "A" 2000# sand. I 1 & 18 BFM. F 200'. Water f 2000 gal water 2700-3100-29 1 drop of 40	parforated int DP 1900, max p lush 5754 gal. ractured Graner and 40,000, acc 00-3600, Inject balls.	stages - stages - s perforated d. BDP 1600%, tion rate
25-61 C.O.T.D. 6700 37-6601 with 65,585 getting pr 3600-3200- drope of 8 balls. 20-61 Total Depth 67 tervals 6472-6482; 649 stimm pressure 34008 BPM. Flush 5700 Gali	Water fracture and Model water and water approved in water water and the Company was all the Company	Pred Dakota "A" 2000 and I 1 & 18 BPM. F 200 and water f 2000 and water 2700-3100-29 1 drop of 40 By	parforated int DP 1900, max p lush 5754 gal. ractured Graner and 40,000, acc 00-3600, Inject balls.	stages - stages - sperforated a. BDP 1600/, cion rate y be commenced.